

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 15:29:01 ON 04 SEP 2001

L1 3923 S CULTURE INFECT?
L2 10327 S EXPONENTIAL PHASE OR LOG PHASE
L3 4 S L1 AND L2
L4 67 S ADENOVIRUS P53
L5 1050817 S PURIF?
L6 1630852 S PURIF? OR RECOVER?
L7 2 S L4 AND L6
L8 56451 S ADENOVIRUS
L9 792860 S ADENOVIRUS OR AD
L10 69073 S P53
L11 2925 S L9 AND L10
L12 27545 S CMV
L13 1291 S CMV PROMOTER
L14 22 S L11 AND L13
L15 10 DUP REM L14 (12 DUPLICATES REMOVED)
L16 234530 S VIRUS INFECT?
L17 28 S L16 AND L2
L18 17 DUP REM L17 (11 DUPLICATES REMOVED)
L19 417 S MID-LOG PHASE
L20 2 S L16 AND L19
L21 22863 S 293
L22 27932 S LOGARITHMIC OR MID-POINT OR TRANSITION PHASE OR L2
L23 317822 S CELL CULTURE
L24 1157 S L22 AND L23
L25 18 S L24 AND L16
L26 18 DUP REM L25 (0 DUPLICATES REMOVED)
L27 31 S ADCMV-P53
L28 14 DUP REM L27 (17 DUPLICATES REMOVED)
L29 2 S L6 AND L28
E CHO TOOHYON/AU
L30 1 S E3
E HUYGHE
L31 4 S E3
L32 234530 S VIRUS INFECT?
L33 12991 S L32 AND L23
L34 18 S L33 AND L22
L35 18 DUP REM L34 (0 DUPLICATES REMOVED)
L36 6833579 S LOGARITHMIC OR MID-POINT OR TRANSITION PHASE OR EXPONENTIAL
O
L37 91702 S L23 AND L36
L38 2968 S L16 AND L37
L39 163 S L8 AND L38
L40 21 S L6 AND L39
L41 21 DUP REM L40 (0 DUPLICATES REMOVED)
L42 344222 S PERFUS?
L43 7 S L1 AND L42
L44 4 DUP REM L43 (3 DUPLICATES REMOVED)
L45 2859 S L23 AND L42
L46 48 S L9 AND L45
L47 41 DUP REM L46 (7 DUPLICATES REMOVED)
L48 2 S L6 AND L47
L49 192356 S TRANSFECT?
L50 88324 S L36 AND L49
L51 3318 S L23 AND L50
L52 1243965 S VIRUS
L53 967 S L52 AND L51
L54 162 S L6 AND L53
L55 145 DUP REM L54 (17 DUPLICATES REMOVED)

L56 929587 S CHROMATOGRAPH?
 L57 8 S L55 AND L56
 L58 8 DUP REM L57 (0 DUPLICATES REMOVED)
 L59 3318 S L36 AND L23 AND L49
 L60 0 S L36(W)L23(W)L49
 L61 18 S L36 AND L23(W)L49
 L62 17 DUP REM L61 (1 DUPLICATE REMOVED)
 L63 140140 S CELL(W)CYCLE
 L64 4966 S L63 AND INFECT?
 L65 1892 S S VIR? PURIF? OR VIR? RECOVER?
 L66 1 S L64 AND L65
 L67 318243 S CELL? CULTURE
 L68 233854 S L67 AND INFECT? OR TRANSFECT?
 L69 573447 S L68 AND VIRUS OR VIRAL
 L70 22620 S L69 AND REVIEW?
 L71 83200 S LOG OR PHASE AND L70
 L72 101032 S LOG OR PHASE AND L69
 L73 789 S L72 AND L70
 L74 46 S ADENOVIRUS AND L73
 L75 33 DUP REM L74 (13 DUPLICATES REMOVED)
 L76 56451 S ADENOVIRUS
 L77 85008 S ION EXCHANGE
 L78 132 S L76 AND L77
 L79 23448 S PERFUS? AND GLUCOSE
 L80 0 S L78 AND L79
 L81 10 S L79 AND L76
 L82 5 DUP REM L81 (5 DUPLICATES REMOVED)
 L83 7373 S AUTOLYSIS
 L84 43 S L9 AND L83
 L85 35 DUP REM L84 (8 DUPLICATES REMOVED)
 L86 30659 S ION EXCHANGE CHROMATOGRAPH?
 L87 36 S L76 AND L86
 L88 24 DUP REM L87 (12 DUPLICATES REMOVED)